



WIRELESS IMAGE TRANSFER FROM A DIGITAL STILL VIDEO
CAMERA TO A NETWORKED COMPUTER

ABSTRACT OF THE DISCLOSURE

5 A portable image transfer system includes a digital still camera which
captures images in digital form and stores the images in a camera memory, a cellular
telephone transmitter, and a central processing unit (CPU). The CPU controls the
camera memory to cause it to output data representing an image and the CPU controls
the cellular telephone transmitter to cause a cellular telephone to transmit the data
10 received from the camera memory. A receiving station is coupled to the cellular
telephone transmitter by a cellular network to receive image data and store the images.